
Fibre Remote IPE

FIR messages

FIR0001 NET sl Watchdog reset occurred at FNET.

FIR0002 NET sl Power-on reset occurred at FNET.

FIR0003 NET sl PLL lock lost on FNET.

FIR0004 NET sl In PLL lock regained on FNET.

FIR0005 NET sl In Signal Degrade declared on FNET. Switched to other link.

Action: Use the Fault Clearance Procedure to find which hardware element is faulty.

FIR0006 NET sl In Signal Degrade declared on FNET, and PS not possible. No new data calls.

Action: Use the Fault Clearance Procedure to find which hardware element is faulty.

FIR0007 NET sl In Signal Degrade cleared on FNET.

FIR0008 NET sl In Signal Fail declared on FNET. Switched to other link.

Action: Use the Fault Clearance Procedure to find which hardware element is faulty.

FIR0009 NET sl In Signal Fail declared by FNET, and PS not possible.

Action: Use the Fault Clearance Procedure to find which hardware element is faulty.

FIR0010 NET sl In Signal Fail cleared on FNET.

FIR0011 NET sl In th Threshold Crossing Alert on FNET. "th" indicates threshold.

Action: Use the Fault Clearance Procedure to find which hardware

element is faulty.

FIR0012 NET sl Protection Switching threshold has been crossed on FNET.

Action: Use the Fault clearance Procedure to find which hardware element is faulty.

FIR0013 NET sl In Packlet inserted on FNET.

FIR0014 NET sl In Packlet removed on FNET.

FIR0015 NET sl In Switched to other link on FNET.

FIR0016 NET sl No new data calls declared.

Action: Use the Fault Clearance Procedure to find which hardware element is faulty.

FIR0017 NET sl No new data calls cleared.

FIR0101 PEC pc Watchdog reset occurred at FPEC.

FIR0102 PEC pc Power-on reset occurred at FPEC.

FIR0103 PEC pc PLL lock lost on FPEC.

FIR0104 PEC pc In PLL lock regained on FPEC.

FIR0105 PEC pc In Signal degrade declared on FPEC. Switched to other link.

FIR0106 PEC pc In Signal degrade declared by FPEC, and PS not possible. No new data calls.

Action: Use the Fault Clearance Procedure to find which hardware element is faulty.

FIR0107 PEC pc In Signal Degrade cleared on FPEC.

FIR0108 PEC pc In Signal Fail declared on FPEC. Switched to other link.

Action: Use the Fault Clearance Procedure to find which hardware element is faulty.

FIR0109 PEC pc In Signal Fail declared by FPEC, and PS not possible.

Action: Use the Fault Clearance Procedure to find which hardware element is faulty.

FIR0110 PEC pc In Signal Fail cleared on FPEC.

FIR0111 PEC pc In th Threshold Crossing Alert on FPEC. "th" indicates threshold.

Action: Use the Fault Clearance Procedure to find which hardware element is faulty.

FIR0112 PEC pc Protection Switching threshold has been crossed on FPEC.

Action: Use the Fault Clearance Procedure to find which hardware element is faulty.

FIR0113 PEC pc In Packlet inserted on FPEC.

FIR0114 PEC pc In Packlet removed on FPEC.

FIR0115 PEC pc In Switched to other link on FNET.